



SEQUENCE LISTING

<110> Zervos, Antonis S.

<120> METHOD AND COMPOUNDS FOR INHIBITION OF CELL DEATH

<130> 105150-2

<140> 10/728,056

<141> 2003-12-04

<150> 10/369,311

<151> 2003-02-20

<150> 60/361,902

<151> 2002-02-28

<160> 7

<170> PatentIn version 3.2

<210> 1

<211> 9

<212> PRT

<213> Homo sapiens

<220>

<221> misc_feature

<222> (5)..(6)

<223> Xaa can be any naturally occurring amino acid

<220>

<221> misc_feature

<222> (8)..(9)

<223> Xaa can be any naturally occurring amino acid

<400> 1

Pro Arg Ala Ala Xaa Xaa Thr Xaa Xaa

1

5

<210> 2

<211> 52

<212> DNA

<213> Murinae gen. sp.

<400> 2

tcgaattcgc tgggggagga gacagtactg tctcctcccc cagcgaattt tt

52

<210> 3

<211> 53

<212> DNA

<213> Murinae gen. sp.

<400> 3
taagcgaccc cctcctctgt catgacagag gaggggggtcg cttaaaaatc tag 53

<210> 4
<211> 18
<212> DNA
<213> Murinae gen. sp.

<400> 4
gcggggcggg gtgcaaac 18

<210> 5
<211> 17
<212> DNA
<213> Murinae gen. sp.

<400> 5
gacagccagc accgtgg 17

<210> 6
<211> 17
<212> DNA
<213> Murinae gen. sp.

<400> 6
ttcgttgccg gtccaca 17

<210> 7
<211> 18
<212> DNA
<213> Murinae gen. sp.

<400> 7
accagcgag cgatatcg 18